U.S. Patent Application Serial No. 10/539,119 Response filed September 8, 2006 Reply to OA dated June 8, 2006

AMENDMENTS TO THE CLAIMS:

Listing of Claims:

1

3

5

6

7

8

9

10

11

1

2

3

Claim 1 (currently amended): A solid electrolytic capacitor comprising a capacitor element which includes an anode foil and a cathode foil rolled with a separator interposed therebetween, and a layer of a solid electrolyte or an electrically conductive polymer provided therein, wherein the cathode foil is coated with a film of a metal nitride or a non-valve metal, wherein the cathode foil has a smaller width than the anode foil, and the anode foil has substantially the same width as the separator

wherein the anode foil has substantially the same width as the separator to make capacitance greater than a capacitor in which the anode foil has smaller width than that of the separator to prevent contact with the cathode.

wherein the cathode foil has a smaller width than that of the anode foil for both foils to prevent contact each other while maintaining capacitance unchanged.

Claim 2 (previously presented): A solid electrolytic capacitor as set forth in claim 1, wherein the width of the cathode foil is greater than 50% and smaller than 100% of the width of the anode foil.

U.S. Patent Application Serial No. 10/539,119 Response filed September 8, 2006 Reply to OA dated June 8, 2006

1

2

Claim 3 (previously presented): A solid electrolytic capacitor as set forth in claim 1, wherein the electrolyte in the capacitor element is an electrically conductive polythiophene polymer.

* * * *